



Final Strategic Goal #1

Installation Management - Slide 1

Goal: Achieve procurement of 100% sustainable goods and services by establishing an effective procurement network that minimizes life cycle costs, maximizes acquisition options, reduces delays, and establishes system-wide accountability and ownership

Metric(s):

- PALT (Procurement Acquisition Lead Time),
- Cost Savings (LCC - Life Cycle Costing, ROI - Return on Investment, decrease in costs of new contracts)

Timeframe: 2030

Proponent: DOC



Final Strategic Goal #1

Installation Management – Slide 2

- **Proponent Organization: DOC**
 - **Team Member/Role: DOL/purchaser**
 - **Team Member/Role: GSA/purchaser**
 - **Team Member/Role: DRM/resources**
 - **Team Member/Role: DPW Environmental/technical support**
 - **Team Member/Role: SJA/appropriations law**
 - **Team Member/Role: DPW Engineering/purchaser**
 - **Team Member/Role: DMWR**
 - **Team Member/Role: Installation Credit Card Coordinator**
 - **Team Member/Role: HazMat**
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Final Strategic Goal #2

Installation Management - Slide 1

- **Goal:** Fort Benning leads DOD in the provision of Soldier and Family Support Services
 - Establish one easily identifiable and accessible facility that houses all Human Resource service organizations for soldiers, family members, retirees and civilians.
 - **Metric(s):** Supports 100% of in/out processing; supports 100% of administrative processing; saves training time by x% due to reduced travel requirements; improved readiness; increased retention; increase number of soldiers and family members without problems; soldiers aware of services and information; soldiers acclimated into local community; decrease access time to HR services.
 - **Timeframe:** new facility built 2010, overall goal 2030
 - **Proponent:** ACS Center
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Final Strategic Goal #2

Installation Management – Slide 2



- **Proponent Organization: ACS Center**
 - **Team Member/Role: DPW/Master Planning**
 - **Team Member/Role: HRD**
 - **Team Member/Role: MWR**
 - **Team Member/Role: MEDDAC**
 - **Team Member/Role: SJA**
 - **Team Member/Role: DOL**
 - **Team Member/Role: DFAS**
 - **Team Member/Role: RCI**
 - **Team Member/Role: Garrison Staff**
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Final Strategic Goal #3

Installation Management - Slide 1

- **Goal:** Capture full economic potential for energy efficiency through the use of innovative and sustainable approaches to energy acquisition, management and consumption
 - No net increase in fossil fuel based energy usage through greater efficiency, conservation and alternate sources, without restricting growth
 - Partner with energy producer to generate cost-effective energy from alternate sources/methods, such as solid waste, biomass, solar, fuel cells.
 - Eliminate fossil fuel usage in government tactical and non-tactical vehicles and material handling equipment on the installation by 2030
 - **Metric(s):**
 - fossil fuel use per person
 - alternate energy fuel usage
 - facility energy consumption
 - quantity of non-fossil fuels purchased
 - **Timeframe:** 2030
 - **Proponent:** DPW (facilities), DOL (vehicles)
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Final Strategic Goal #3

Installation Management – Slide 2



- **Proponent Organization: DPW, DOL**
 - **Team Member/Role: GSA**
 - **Team Member/Role: Power Provider(s)**
 - **Team Member/Role: USACE**
 - **Team Member/Role: RCI**
 - **Team Member/Role: AAFES**
 - **Team Member/Role: AEC**
 - **Team Member/Role:**
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Final Strategic Goal #4

Installation Management - Slide 1

Goal: Implement sustainable water acquisition, use and management practices that support the mission of Fort Benning

- Implement water conservation best practices to reduce per person usage by 50% by 2030
- Zero contaminants in surface water runoff by 2015

Metric(s): Volume of water reused

Water use per person

Categories of water reused

Contaminant levels in surface waters

Acres of bare ground

Water use classifications

Timeframe: continuous

Proponent: DPW/EMD



Final Strategic Goal #4

Installation Management – Slide 2



- **Proponent Organization: DPW**
 - **Team Member/Role: Columbus Water Works**
 - **Team Member/Role: Fire Department**
 - **Team Member/Role: MWR**
 - **Team Member/Role: RCI**
 - **Team Member/Role: GA EPD**
 - **Team Member/Role: MEDDAC**
 - **Team Member/Role: DOT**
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Final Strategic Goal #5

Installation Management - Slide 1

Goal: Facilities at Fort Benning meet sustainability objectives

- Life cycle considerations are included in planning, design, construction, operations and maintenance (ONGOING)
- All new construction projects designed GOLD per LEED by 2006
- All revitalization/repair projects meet GOLD LEED by 2006
- LEED standards for residential and other construction types established by 2010
- Residential projects meet these standards by 2015

Metric(s): LEED (or applicable standards as they become available)

Timeframe: 2015

Proponent: DPW



Final Strategic Goal #5

Installation Management – Slide 2



- **Proponent Organization: DPW**
 - **Team Member/Role: RCI**
 - **Team Member/Role: USACE**
 - **Team Member/Role: US Green Building Council**
 - **Team Member/Role: AAFES**
 - **Team Member/Role: DMWR**
 - **Team Member/Role: GSA**
 - **Team Member/Role: DOC**
 - **Team Member/Role:**
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